SECRET	
OLUMLI	

25X1

OUT63909

classification Review by NGA/DoD	
1967 DEC 22 O1 24 Z	
P 220057Z DEC 67 FM NPIC WASHDC TO AIG 7840	X 1
SECRET CPIR:NPIC SER:FØØ548 BX MSNØØ674Ø 16DEC67H DAY PHOTO. CAMERA ON Ø2442ØZ, OFF Ø423Ø5Z. CAMERA TYPE IS 115A. AMS SERIES L7Ø14, SHEET 6146 III. PACOM NORTH VIETNAM CPFL. ICOD Ø8 DEC 67. THIS IS A BLACK SHIELD MESSAGE.	ساـ
PART I. SIGNIFICANT PHOTO INTERPRETATIONS	_
B. NEW TARGETS AND SIGNIFICANT CHANGES	_
ITMØ1:VINH RR CLASSIFICATION YD NW SGM:3T153 CTY:VN 18411ØN1Ø5 ØØ5T BIA-AP DES:A RAIL-TO-ROAD TRANSSHIPMENT POINT IS IDENTIFIED WITHIN THE VINH RAILROAD YARD AT 18411ØN 1Ø54ØØ5E (UTM WF7Ø566Ø). TWO TRACKS OF THE VINH RAIL YARD ARE SERVICEABLE. A VEHICULAR TURNIHG CIRCLE IS LOCATED ADJACENT TO THE YARD. FOUR PIECES OF ROLLING STOCK ARE IN THE YARD AND AN ADDITIONAL 22 PIECES ARE SOUTH OF THE YARD IN THE VICINITY OF WF7Ø2648.	
GFW:26 PIECES OF ROLLING STOCK.	K 1
ITM02:VINH TRANSHPMT/STORAGE AREA SGM:2T151 CTY:VN 184057N1053953E DES:A NEWLY OBSERVED RAIL-TO-ROAD TRANSSHIPMENT/STORAGE AREA IS SW OF THE VINH RAIL YARD AT 184057N 1053953E (UTM WF701656). A RAIL SPUR EXTENDS SW FROM THE MAIN RAIL LINE IMMEDIATELY SOUTH OF THE VINH RAIL YARD. THIS SPUR BRANCHES INTO 3 SHORT SPURS IN THE VICINITY OF A DESTROYED/DISMANTLED ARMY BARRACKS AREA. STACKS OF PROBABLE SUPPLIES ARE ON 2 OF THE REMAINING BUILDING FOUNDATIONS AND ADJACENT TO ONE OF THE SPURS. SIXTEEN PIECES OF ROLLING STOCK ARE IN THE AREA. THE AREA IS SERVED BY A WELL USED ROAD NETWORK. GFW:16 PIECES OF ROLLING STOCK.	
25)	K 1
ITMØ3:VINH TPT SONG VINH/HOANG MAI SGM:2TW86 CTY:VN 183942N1Ø54Ø22E DES:A NEWLY OBSERVED ROAD-TO-WATER TRANSSHIPMENT AREA (VINH TRANSSHIPMENT POINT SONG VINH/HOANG MAI) IS SOUTH OF VINH AT 183942N 1Ø54Ø2ØE (UTM WF7Ø9633). THE AREA CONSISTS OF 7 TRANSFER POINTS BETWEEN THE PARALLEL ROAD AND THE KINH GAI (CANAL). AT LEAST 2 OF THESE TRANSFER POINTS HAVE PROBABLE SUPPLIES STACKED ADJACENT TO THE CANAL BANK. NUMEROUS RIVER CRAFT ARE DOCKED IN THE AREA. THE AREA IS CONNECTED TO THE VINH RR CLASSIFICATION YARD NW AND THE RAIL-TO-ROAD TRANSSHIPMENT/STORAGE AREA (ITEM 2) BY A WELL USED ROAD NETWORK. THE WATER LEVEL OF THE CANAL IS CONTROLLED BY A LOCK AT WF74161Ø.	
25X	1
PART II. OTHER PHOTO INTERPRETATIONS - NONE GP-1	
SECRET 25)	K 1
END OF MESSAGE	

studed from automatical downgrading and declassification 25X1